



# Sensitivity Analysis

## – Scenario 17: Downstream Extent of Temperature Control

- Findings

- Among the factors evaluated in this scenario, meteorological conditions have the largest influence on effects of temperature control provided by the Oroville Facilities.
- High flow conditions are helpful in maintaining river temperature; however, 4,200-cfs releases in summer and fall may not be sustainable.



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Upstream Temperature = 65 degrees F

